

babesia.txt

? e au=carcy, bernard?

| Ref | Items | Index-term |
|-----|-------|---|
| E1 | 1 | AU=CARCY, BERNARD PIERE DOMINIQUE |
| E2 | 1 | AU=CARCY, BERNARD PIERRE DOMINIQUE |
| E3 | 0 | AU=CARCY, BERNARD? |
| E4 | 1 | AU=CARCY, BERNHARD |
| E5 | 1 | AU=CARCY, D. |
| E6 | 1 | AU=CARCY, DAVID |
| E7 | 1 | AU=CARCY, G. |
| E8 | 1 | AU=CARCY, J.-P. |
| E9 | 59 | AU=CARD |
| E10 | 1 | AU=CARD , H. |
| E11 | 29 | AU=CARD A |
| E12 | 4 | AU=CARD A L |
| E13 | 1 | AU=CARD A M |
| E14 | 1 | AU=CARD A S |
| E15 | 14 | AU=CARD A. |
| E16 | 1 | AU=CARD AH |
| E17 | 2 | AU=CARD ALAN |
| E18 | 6 | AU=CARD AMY |
| E19 | 2 | AU=CARD ANNIKA |
| E20 | 2 | AU=CARD ARRHYTHMIA PILOT STUDY INVEST (USA) |
| E21 | 1 | AU=CARD ARRHYTHMIA SUPPR TRIAL INVEST |
| E22 | 1 | AU=CARD AS |
| E23 | 23 | AU=CARD B |
| E24 | 1 | AU=CARD B D |
| E25 | 1 | AU=CARD B J |

Enter PAGE for more

? s e1-e4

| | | |
|----|---|------------------------------------|
| | 1 | AU=CARCY, BERNARD PIERE DOMINIQUE |
| | 1 | AU=CARCY, BERNARD PIERRE DOMINIQUE |
| | 0 | AU=CARCY, BERNARD? |
| | 1 | AU=CARCY, BERNHARD |
| S1 | 3 | S E1-E4 |

? s s1 and babesia

| | | |
|----|-------|------------------|
| | 3 | S1 |
| | 31474 | BABESIA |
| S2 | 3 | S S1 AND BABESIA |

? t s2/3,k/1-2

>>>w: KWIC option is not available in file(s): 399
2/3,K/1 (Item 1 from file: 399) Links

CA SEARCH(R)

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142217363 CA: 142(12)217363f PATENT

Babesia 28kDa protein family for vaccination

Inventor (Author): Carcy, Bernard Piere Dominique; Gorenflot, Andre Francois;
Schetters, Theodorus Petrus Maria; Cibrelus, Prisca Laetitia; Moubri, Karina;
Depoix, Delphine

Location: Neth.

Assignee: Akzo Nobel N.V.

Patent: PCT International ; WO 200512343 A1 Date: 20050210

Application: WO 2004EP51454 (20040712) *EP 200377178 (20030710)

Pages: 81 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C07K-014/44A; G01N-033/569B; A61K-039/018B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA;

babesia.txt

CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG;
MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;
SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM;
AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB;
GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG

2/3,K/2 (Item 2 from file: 399) Links

CA SEARCH(R)

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137231343 CA: 137(16)231343c PATENT
Babesia canis-derived 15 kDa and 32 kDa proteins for use in vaccine compositions
Inventor (Author): Schetters, Theodorus Petrus Maria; Carcy, Bernard Pierre
Dominique; Drakulovski, Pascal Robert; Gorenflot, Andre Francois
Location: Neth.
Assignee: Akzo Nobel N.V.
Patent: European Pat. Appl. ; EP 1238983 A1 Date: 20020911
Application: EP 200275830 (20020304) *EP 2001200816 (20010306)
Pages: 41 pp.
CODEN: EPXXDW
Language: English
Patent Classifications:
Class: C07K-014/44A; A61K-039/018B
Designated Countries: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE; MC;
PT; IE; SI; LT; LV; FI; RO; MK; CY; AL; TR

? e au=gorenflot, andre?

| Ref | Items | Index-term |
|-----|-------|------------------------------|
| E1 | 2 | AU=GORENFLOT, ANDRE F. |
| E2 | 3 | AU=GORENFLOT, ANDRE FRANCOIS |
| E3 | 0 | AU=GORENFLOT, ANDRE? |
| E4 | 9 | AU=GORENFLOT, M. |
| E5 | 3 | AU=GORENFLOT, R |
| E6 | 18 | AU=GORENFLOT, R. |
| E7 | 5 | AU=GORENFLOT, ROBERT |
| E8 | 2 | AU=GORENFLOW D W |
| E9 | 1 | AU=GORENG K D |
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| E21 | 7 | AU=GORENINBAR N |
| E22 | 1 | AU=GORENING, L. |
| E23 | 1 | AU=GORENINK, MARTIJN |
| E24 | 1 | AU=GORENISH M |
| E25 | 3 | AU=GORENISH M. |

Enter PAGE for more

? s e1-e2

2 AU=GORENFLOT, ANDRE F.

babesia.txt
S3 3 AU=GORENFLOT, ANDRE FRANCOIS
5 S E1-E2

? s s3 and babesia

5 S3
31474 BABESIA
S4 5 S S3 AND BABESIA

? t s4/3,k/1-5

>>>W: KWIC option is not available in file(s): 399

4/3,K/1 (Item 1 from file: 399) Links

CA SEARCH(R)

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142217363 CA: 142(12)217363f PATENT

Babesia 28kDa protein family for vaccination

Inventor (Author): Carcy, Bernard Piere Dominique; Gorenflot, Andre Francois;
Schetters, Theodorus Petrus Maria; Cibrelus, Prisca Laetitia; Moubri, Karina;
Depoix, Delphine

Location: Neth.

Assignee: Akzo Nobel N.V.

Patent: PCT International ; WO 200512343 A1 Date: 20050210

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CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG;
MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;
SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM;
AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB;
GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG

4/3,K/2 (Item 2 from file: 399) Links

CA SEARCH(R)

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140127189 CA: 140(9)127189h PATENT

Immunogen comprising a fusion protein and a saponin adjuvant use as vaccine

Inventor (Author): Delbecq, Stephane; Precigout, Eric; Gorenflot, Andre Francois;
Schetters, Theodorus Petrus Maria

Location: Neth.

Assignee: Akzo Nobel NV

Patent: PCT International ; WO 200407525 A2 Date: 20040122

Application: WO 2003EP7477 (20030709) *EP 200277800 (20020710)

Pages: 39 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C07K-000/A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;
CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG;
CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI;

babesia.txt

SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

4/3,K/3 (Item 3 from file: 399) Links

CA SEARCH(R)

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137231343 CA: 137(16)231343c PATENT
Babesia canis-derived 15 kDa and 32 kDa proteins for use in vaccine compositions
Inventor (Author): Schetters, Theodorus Petrus Maria; Carcy, Bernard Pierre
Dominique; Drakulovski, Pascal Robert; Gorenflot, Andre Francois
Location: Neth.
Assignee: Akzo Nobel N.V.
Patent: European Pat. Appl. ; EP 1238983 A1 Date: 20020911
Application: EP 200275830 (20020304) *EP 2001200816 (20010306)
Pages: 41 pp.
CODEN: EPXXDW
Language: English
Patent Classifications:
Class: C07K-014/44A; A61K-039/018B
Designated Countries: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE; MC;
PT; IE; SI; LT; LV; FI; RO; MK; CY; AL; TR

4/3,K/4 (Item 4 from file: 399) Links

Fulltext available through: STIC Full Text Retrieval Options

CA SEARCH(R)

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124314874 CA: 124(23)314874j JOURNAL
A fatal case of babesiosis in Missouri: Identification of another piroplasm that
infects humans
Author: Herwaldt, Barbara L.; Persing, David H.; Precigout, Eric A.; Goff, W. L.;
Mathiesen, Dane A.; Taylor, Philip W.; Eberhard, M. L.; Gorenflot, Andre F.
Location: Centers Disease Control and Prevention, Atlanta, GA, USA
Journal: Ann. Intern. Med.
Date: 1996
Volume: 124 Number: 7 Pages: 643-50
CODEN: AIMEAS
ISSN: 0003-4819
Language: English

4/3,K/5 (Item 1 from file: 149) Links

TGG Health&wellness DB(SM)

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01564442 Supplier Number: 18192760

A fatal case of babesiosis in Missouri: identification of another piroplasm that
infects humans.

Herwaldt, Barbara L.; Persing, David H.; Precigout, Eric A.; Goff, W.L.; Mathiesen,
Dane A.; Taylor, Philip W.; Eberhard, M.L.; Gorenflot, Andre F.
Annals of Internal Medicine , v124 , n7 , p643(8)
April 1 ,
1996

Publication Format: Magazine/Journal

ISSN: 0003-4819

Language: English

Record Type: Abstract Target Audience: Professional

...Gorenflot, Andre F.

Abstract: ...was infected with a strain of babesiosis known as MO1, which may be
related to Babesia divergens, a strain that infects cattle and humans in Europe. MO1

may not be related...

Abstract:

? e au=schettters, theodorus?

| Ref | Items | Index-term |
|-----|-------|--------------------------------------|
| E1 | 1 | AU=SCHETTERS, THEO PM |
| E2 | 4 | AU=SCHETTERS, THEODORUS PETRUS MARIA |
| E3 | 0 | AU=SCHETTERS, THEODORUS? |
| E4 | 6 | AU=SCHETTERS, THPM |
| E5 | 1 | AU=SCHETTERS, TP |
| E6 | 20 | AU=SCHETTERS, TPM |
| E7 | 2 | AU=SCHETTERT I |
| E8 | 6 | AU=SCHETTERT I T |
| E9 | 1 | AU=SCHETTERT I. |
| E10 | 10 | AU=SCHETTERT I.T. |
| E11 | 6 | AU=SCHETTERT ISOLMAR |
| E12 | 14 | AU=SCHETTERT ISOLMAR T |
| E13 | 4 | AU=SCHETTERT ISOLMAR TADEU |
| E14 | 15 | AU=SCHETTERT IT |
| E15 | 5 | AU=SCHETTERT S.D. |
| E16 | 4 | AU=SCHETTERT SALLY DANUTA |
| E17 | 1 | AU=SCHETTERT SD |
| E18 | 2 | AU=SCHETTERT, I. T. |
| E19 | 1 | AU=SCHETTERT, ISOLMAR T. |
| E20 | 1 | AU=SCHETTERT, ISOLMAR TADEU |
| E21 | 2 | AU=SCHETTERT, S. D. |
| E22 | 1 | AU=SCHETTERT, SALLY DANUTA |
| E23 | 1 | AU=SCHETTGEN C |
| E24 | 73 | AU=SCHETTGEN T |
| E25 | 68 | AU=SCHETTGEN T. |

Enter PAGE for more

? s e1-e3

| | | |
|----|---|--------------------------------------|
| | 1 | AU=SCHETTERS, THEO PM |
| | 4 | AU=SCHETTERS, THEODORUS PETRUS MARIA |
| | 0 | AU=SCHETTERS, THEODORUS? |
| S5 | 5 | S E1-E3 |

? s s5 and babesia

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| | 5 | S5 |
| | 31474 | BABESIA |
| S6 | 5 | S S5 AND BABESIA |

? rd

>>>w: Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S7 5 RD (UNIQUE ITEMS)

? t s7/3,k/1-5

>>>w: KWIC option is not available in file(s): 399
7/3,k/1 (Item 1 from file: 24) Links
Fulltext available through: STIC Full Text Retrieval Options
CSA Life Sciences Abstracts
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0002838460 IP Accession No: 6859660
First molecular diagnosis of Babesia vogeli in domestic dogs from Turkey

Guelanber, Aynur; Gorenflot, Andre; Schettters, Theo PM; Carcy, Bernard Istanbul University, Faculty of Veterinary Medicine, Parasitology Department, 34320-Avcilar, Istanbul, Turkey, [mailto:aynurg@istanbul.edu.tr]

babesia.txt

Veterinary Parasitology , v 139 , n 1-3 , p 224-230 , June 2006

Publication Date: 2006

Publisher: Elsevier Science B.V., P.O. Box 211 Amsterdam 1000 AE Netherlands,
[mailto:nlinfo-f@elsevier.nl], [URL:http://www.elsevier.nl/]

Document Type: Journal Article

Record Type: Abstract

Language: English

Summary Language: English

ISSN: 0304-4017

File Segment: Algology, Mycology & Protozoology Abstracts (Microbiology C)

First molecular diagnosis of Babesia vogeli in domestic dogs from Turkey

Guelanber, Aynur; Gorenflot, Andre; Schetters, Theo PM; Carcy, Bernard

Abstract:

...from Turkey revealed the presence of large (around 4.5-5.0 μ m) intraerythrocytic Babesia parasites in all dogs. DNA was extracted from the three infected blood samples and an around 410 bp portion of the 18 S rDNA gene of Babesia species was PCR amplified for subsequent molecular characterization. RFLP analysis of the PCR products suggested... ..isolates. Comparisons with the equivalent 410 bp portions of the 18 S rDNA gene of Babesia species confirmed the affiliation of these isolates to the B. vogeli species. This is the first report and molecular characterization of dog infection with a large Babesia species in Turkey.

Descriptors: Polymerase chain reaction; Parasites; Peripheral blood; Babesia vogeli; Turkey

Identifiers:

7/3,K/2 (Item 1 from file: 399) Links

CA SEARCH(R)

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142217363 CA: 142(12)217363f PATENT

Babesia 28kDa protein family for vaccination

Inventor (Author): Carcy, Bernard Piere Dominique; Gorenflot, Andre Francois; Schetters, Theodorus Petrus Maria; Cibrelus, Prisca Laetitia; Moubri, Karina; Depoix, Delphine

Location: Neth.

Assignee: Akzo Nobel N.V.

Patent: PCT International ; WO 200512343 A1 Date: 20050210

Application: WO 2004EP51454 (20040712) *EP 200377178 (20030710)

Pages: 81 pp.

CODEN: PIXXD2

Language: English

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Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

7/3,K/3 (Item 2 from file: 399) Links

CA SEARCH(R)

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babesia.txt

140127189 CA: 140(9)127189h PATENT
Immunogen comprising a fusion protein and a saponin adjuvant use as vaccine
Inventor (Author): Delbecq, Stephane; Precigout, Eric; Gorenflot, Andre Francois;
Schetters, Theodorus Petrus Maria
Location: Neth.
Assignee: Akzo Nobel NV
Patent: PCT International ; WO 200407525 A2 Date: 20040122
Application: WO 2003EP7477 (20030709) *EP 200277800 (20020710)
Pages: 39 pp.
CODEN: PIXXD2
Language: English
Patent Classifications:
Class: C07K-000/A
Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;
CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG;
CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI;
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7/3,K/4 (Item 3 from file: 399) Links
CA SEARCH(R)
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137231343 CA: 137(16)231343c PATENT
Babesia canis-derived 15 kDa and 32 kDa proteins for use in vaccine compositions
Inventor (Author): Schetters, Theodorus Petrus Maria; Carcy, Bernard Pierre
Dominique; Drakulovski, Pascal Robert; Gorenflot, Andre Francois
Location: Neth.
Assignee: Akzo Nobel N.V.
Patent: European Pat. Appl. ; EP 1238983 A1 Date: 20020911
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Class: C07K-014/44A; A61K-039/018B
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PT; IE; SI; LT; LV; FI; RO; MK; CY; AL; TR

7/3,K/5 (Item 4 from file: 399) Links
CA SEARCH(R)
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133349127 CA: 133(25)349127f PATENT
Vaccination against babesiosis
Inventor (Author): Schetters, Theodorus Petrus Maria; Carcy, Bernard; Gorenflot,
Andre; Precigout, Eric; Vallet, Alexina
Location: Neth.
Assignee: Akzo Nobel N.V.
Patent: European Pat. Appl. ; EP 1050541 A1 Date: 20001108
Application: EP 2000201485 (20000425) *EP 99201322 (19990429)
Pages: 48 pp.
CODEN: EPXXDW
Language: English
Patent Classifications:
Class: C07K-014/44A; A61K-039/018B; C12N-015/00B; C07K-016/20B; G01N-033/53B
Designated Countries: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE; MC;
PT; IE; SI; LT; LV; FI; RO

? e au=cibrelus, prisca?

| Ref | Items | Index-term |
|-----|-------|--------------------------------------|
| E1 | 1 | AU=CIBRELUS, PRISCA LAETITIA |
| E2 | 0 | AU=CIBRELUS, PRISCA? |
| E3 | 1 | AU=CIBREV D |
| E4 | 1 | AU=CIBREV, DEJAN |
| E5 | 1 | AU=CIBRIAN , S. |
| E6 | 1 | AU=CIBRIAN A M |
| E7 | 10 | AU=CIBRIAN D |
| E8 | 11 | AU=CIBRIAN D. |
| E9 | 13 | AU=CIBRIAN DANAY |
| E10 | 3 | AU=CIBRIAN DAVID |
| E11 | 4 | AU=CIBRIAN E |
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| E17 | 1 | AU=CIBRIAN ORTIZ DE ANDA, ROSA M. |
| E18 | 1 | AU=CIBRIAN ORTIZ DE ANDA, ROSA MARIA |
| E19 | 50 | AU=CIBRIAN R |
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| E21 | 15 | AU=CIBRIAN R. |
| E22 | 3 | AU=CIBRIAN R.M. |
| E23 | 2 | AU=CIBRIAN RM |
| E24 | 9 | AU=CIBRIAN ROSA |
| E25 | 2 | AU=CIBRIAN ROSA M |

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? s e1-e2

| | | |
|----|---|------------------------------|
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| | 0 | AU=CIBRELUS, PRISCA? |
| S8 | 1 | S E1-E2 |

? t s8,3,k/1

>>>E: Set 8,3,k does not exist

? t s8/3,k/1

>>>W: KWIC option is not available in file(s): 399

8/3,K/1 (Item 1 from file: 399) Links

CA SEARCH(R)

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142217363 CA: 142(12)217363f PATENT

Babesia 28kDa protein family for vaccination

Inventor (Author): Carcy, Bernard Piere Dominique; Gorenflot, Andre Francois; Schetters, Theodorus Petrus Maria; Cibrelus, Prisca Laetitia; Moubri, Karina; Depoix, Delphine

Location: Neth.

Assignee: Akzo Nobel N.V.

Patent: PCT International ; WO 200512343 A1 Date: 20050210

Application: WO 2004EP51454 (20040712) *EP 200377178 (20030710)

Pages: 81 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C07K-014/44A; G01N-033/569B; A61K-039/018B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG;

babesia.txt

MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;
SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM;
AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB;
GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG

? e au=moubri, karina?

| Ref | Items | Index-term |
|-----|-------|--------------------------------|
| E1 | 21 | AU=MOUBRI, K. |
| E2 | 4 | AU=MOUBRI, KARINA |
| E3 | 0 | AU=MOUBRI, KARINA? |
| E4 | 2 | AU=MOUBRY M E |
| E5 | 1 | AU=MOUBRY ME |
| E6 | 12 | AU=MOUBRY R J |
| E7 | 1 | AU=MOUBRY R P |
| E8 | 1 | AU=MOUBRY RJ |
| E9 | 1 | AU=MOUBRY, J. G. |
| E10 | 1 | AU=MOUBRY, M.E. |
| E11 | 1 | AU=MOUBRY, MARYJO E |
| E12 | 3 | AU=MOUBRY, ME |
| E13 | 2 | AU=MOUBRY, R. J. |
| E14 | 1 | AU=MOUBRY, RJ |
| E15 | 3 | AU=MOUBRY, ROBERT J. |
| E16 | 3 | AU=MOUBRY, ROBERT JAMES |
| E17 | 1 | AU=MOUBTASIM MLE |
| E18 | 1 | AU=MOUBTASSIM M E |
| E19 | 3 | AU=MOUBTASSIM M L E |
| E20 | 1 | AU=MOUBTASSIM M L ELIDRISSI |
| E21 | 1 | AU=MOUBTASSIM ME |
| E22 | 14 | AU=MOUBTASSIM MLE |
| E23 | 1 | AU=MOUBTASSIM, M. ELIDRISSI |
| E24 | 1 | AU=MOUBTASSIM, M. L. E. |
| E25 | 11 | AU=MOUBTASSIM, M. L. ELIDRISSI |

Enter PAGE for more

? s e1-e2

| | | |
|----|----|-------------------|
| | 21 | AU=MOUBRI, K. |
| | 4 | AU=MOUBRI, KARINA |
| S9 | 25 | S E1-E2 |

? s s9 and babesia

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|-----|-------|------------------|
| | 25 | S9 |
| | 31474 | BABESIA |
| S10 | 23 | S S9 AND BABESIA |

? rd

>>>w: Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S11 12 RD (UNIQUE ITEMS)

? t s11/3,k/1-12

>>>w: KWIC option is not available in file(s): 399
11/3,k/1 (Item 1 from file: 50) Links
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CAB Abstracts
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0009054485 CAB Accession Number: 20063116745
Onset and duration of immunity against Babesia canis infection in dogs vaccinated
with antigens from culture supernatants.

babesia.txt

Schetters, T. P. M.; Kleuskens, J. A. G. M.; Scholtes, N. C.; Crommert, J. van de; Krijnen, E.; Moubri, K.; Gorenflot, A.; Vermeulen, A. N.

Author email address: theo.schetters@intervet.com

Parasitology R&D Department, Intervet International B.V., P.O. Box 31, 5830 AA Boxmeer, Netherlands.

Conference Title: First International Forum on Babesiosis, Nice, France, 4-6 November 2004.

Veterinary Parasitology vol. 138 (1/2): p.140-146

Publication Year: 2006

ISSN: 0304-4017

Editors: Schetters, T. P. M.; Brown, W. C.

Publisher: Elsevier Amsterdam, Netherlands

Language: English Record Type: Abstract

Document Type: Journal article; Conference paper

Onset and duration of immunity against *Babesia canis* infection in dogs vaccinated with antigens from culture supernatants.

It has previously been shown that dogs can be vaccinated against heterologous *Babesia canis* infection using a vaccine containing soluble parasite antigens (SPA) from in vitro cultures of...

Organism Descriptors: *Babesia canis*...

Geographic Names:

Broader Terms: *Babesia*;

CABICodes:

...M.; Kleuskens, J. A. G. M.; Scholtes, N. C.; Crommert, J. van de; Krijnen, E.; Moubri, K.; Gorenflot, A.; Vermeulen, A. N.

11/3,K/2 (Item 2 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0008390793 CAB Accession Number: 20033037999

Antibodies raised against BcVir15, an extrachromosomal double-stranded RNA-encoded protein from *Babesia canis*, inhibit the in vitro growth of the parasite.

Drakulovski, P.; Carcy, B.; Moubri, K.; Carret, C.; Depoix, D.; Schetters, T. P. M.; Gorenflot, A.

Author email address: bcarcy@ww3.pharma.univ-montp1.fr

Laboratoire de Biologie Cellulaire et Moléculaire, EA MESR 2413, UFR des Sciences Pharmaceutiques et Biologiques, 15 Avenue Charles Flahault, BP 14491, F-34093 Montpellier Cedex 5, France.

Infection and Immunity vol. 71 (3): p.1056-1067

Publication Year: 2003

ISSN: 0019-9567

Digital Object Identifier: 10.1128/IAI.71.3.1056-1067.2003

Publisher: American Society for Microbiology (ASM) Washington, USA

Language: English Record Type: Abstract

Document Type: Journal article

Antibodies raised against BcVir15, an extrachromosomal double-stranded RNA-encoded protein from *Babesia canis*, inhibit the in vitro growth of the parasite.

... for homologous members of the *Plasmodium falciparum* Pf60 multigene family in the intraerythrocytic protozoan parasite *Babesia canis*, we report here the characterization of a cDNA of 1 115 bp, which was...

Organism Descriptors: *Babesia canis*...

Geographic Names:

Broader Terms: *Babesia*;

CABICodes:

Drakulovski, P.; Carcy, B.; Moubri, K.; Carret, C.; Depoix, D.; Schetters, T. P. M.; Gorenflot, A.

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11/3,K/3 (Item 3 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0008108126 CAB Accession Number: 20013134899

Vaccination of dogs against heterologous *Babesia canis* infection using antigens from culture supernatants.

Schetters, T. P. M.; Kleuskens, J. A. G. M.; Scholtes, N. C.; Gorenflot, A. ; Moubri, K.; Vermeulen, A. N.

Parasitology R&D Department, Intervet International B.V., P.O. Box 315830, AA Boxmeer, Netherlands.

Conference Title: Special issue: Vaccination and immunity against parasites. 8th European Multicolloquium of Parasitology, 10-14 September 2000, Poznan, Poland.

Veterinary Parasitology vol. 100 (1/2): p.75-86

Publication Year: 2001

ISSN: 0304-4017

Digital Object Identifier: 10.1016/S0304-4017(01)00485-X

Editors: Schetters, T.; Grecis, R.

Publisher: Elsevier Science B.V. Amsterdam , Netherlands

Language: English Record Type: Abstract

Document Type: Journal article; Conference paper

Vaccination of dogs against heterologous *Babesia canis* infection using antigens from culture supernatants.

Soluble parasite antigens (SPA) from European *Babesia canis* can be used to protect dogs against a homologous but not heterologous challenge infection... a mixture of SPA from both, a European *B. canis* isolate and a South African *Babesia rossi* isolate, protective immunity against heterologous *B. canis* infection is induced. 3 groups of 5...

Identifiers: ...*Babesia rossi*

CAS Registry Numbers:

Organism Descriptors: *Babesia*;*Babesia canis*

Geographic Names:

Broader Terms: ...*Babesia*;

CABICodes:

Schetters, T. P. M.; Kleuskens, J. A. G. M.; Scholtes, N. C.; Gorenflot, A. ; Moubri, K.; Vermeulen, A. N.

11/3,K/4 (Item 4 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0007889610 CAB Accession Number: 20000806417

Characterization and molecular cloning of an adenosine kinase from *Babesia canis rossi* .

Carret, C.; Delbecq, S.; Labesse, G.; Carcy, B.; Pecigout, E.; Moubri, K.; Schetters, T. P. M.; Gorenflot, A.

Laboratoire de Biologie et Molculaire, EA MESR 2413, UFR des Sciences Pharmaceutiques et Biologiques, Montpellier, France.

European Journal of Biochemistry vol. 265 (3): p.1015-1021

Publication Year: 1999

ISSN: 0014-2956

Digital Object Identifier: 10.1046/j.1432-1327.1999.00806.x

Language: English Record Type: Abstract

Document Type: Journal article

Characterization and molecular cloning of an adenosine kinase from *Babesia canis rossi* .

In the search for immunoprotective antigens of *Babesia canis rossi* , a new cDNA was cloned and sequenced. Protein sequence database searches suggested that...

babesia.txt

Organism Descriptors: Babesia canis...

Geographic Names:

Broader Terms: Babesia;

CABICodes:

Carret, C.; Delbecq, S.; Labesse, G.; Carcy, B.; Pecigout, E.; Moubri, K.;

Schetters, T. P. M.; Gorenflot, A.

11/3,K/5 (Item 5 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0007787322 CAB Accession Number: 19990806769

Babesia canis canis , Babesia canis vogeli , Babesia canis rossi : differentiation of the three subspecies by a restriction fragment length polymorphism analysis on amplified small subunit ribosomal RNA genes.

Carret, C.; Walas, F.; Carcy, B.; Grande, N.; Precigout, E.; Moubri, K.; Schetters, T. P.; Gorenflot, A.

Laboratoire de Biologie Cellulaire et Moléculaire, EA MESR 2413, UFR des Sciences Pharmaceutiques et Biologiques, 15 avenue Charles Flahault, F-34060 Montpellier cedex 2, France.

Journal of Eukaryotic Microbiology vol. 46 (3): p.298-303

Publication Year: 1999

ISSN: 1066-5234

Language: English Record Type: Abstract

Document Type: Journal article

Babesia canis canis , Babesia canis vogeli , Babesia canis rossi : differentiation of the three subspecies by a restriction fragment length polymorphism analysis on...

Babesia canis has been previously described as a group of 3 subspecies, namely B. canis canis... .. vitro with primers derived from a semiconserved region of the ssu-rDNA genes of other Babesia species. The polymerase chain reaction combined with a restriction fragment length polymorphism analysis, using Hin... .. B. canis into 3 subspecies. These sequences were compared with previously published sequences of other Babesia species. A phylogenetic approach showed that the 3 subspecies of B. canis belong to the clade of Babesia species sensu stricto , where B. canis canis clusters with B. canis rossi whereas B. canis...

Identifiers: Babesia canis canis... ..Babesia canis rossi... ..Babesia canis vogeli

CAS Registry Numbers:

Organism Descriptors: ...Babesia canis

Geographic Names:

Broader Terms: Babesia;Babesia canis

CABICodes:

Carret, C.; Walas, F.; Carcy, B.; Grande, N.; Precigout, E.; Moubri, K.; Schetters, T. P.; Gorenflot, A.

11/3,K/6 (Item 6 from file: 50) Links

CAB Abstracts

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0007684772 CAB Accession Number: 19990801409

Comparison between aseric and seric culture-derived exoantigens of Babesia divergens in their ability to induce immunoprotection in gerbils.

Grande, N.; Precigout, E.; Camillieri, S.; Carcy, B.; Moubri, K.; Gorenflot, A.
Laboratoire de Biologie Cellulaire et Moléculaire, EA MENRT 2413 UFR des Sciences Pharmaceutiques et Biologiques 15, Avenue Charles Flahault, F-34060 Montpellier, Cedex 02, France.

Parasitology International vol. 47 (4): p.269-279

babesia.txt

Publication Year: 1998

Language: English Record Type: Abstract

Document Type: Journal article

Comparison between aseric and seric culture-derived exoantigens of *Babesia divergens* in their ability to induce immunoprotection in gerbils.

Babesia divergens was cultivated with a high percentage of parasitized erythrocytes (30-40%) in either RPMI...

Organism Descriptors: *Babesia divergens*...

Geographic Names:

Broader Terms: *Babesia*;

CABICodes:

Grande, N.; Precigout, E.; Camillieri, S.; Carcy, B.; Moubri, K.; Gorenflot, A.

11/3,K/7 (Item 7 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0007590716 CAB Accession Number: 19980806081

Human babesiosis.

Gorenflot, A.; Moubri, K.; Precigout, E.; Carcy, B.; Schetters, T. P. M.
E.A. No. 2413, Laboratoire de Biologie Cellulaire et Moléculaire, UFR Pharmacie,
Université Montpellier I, 15 Avenue Charles Flahault, F-34060 Montpellier Cedex 2,
France.

Conference Title: Proceedings of the 9th Malaria Meeting of the British Society for
Parasitology, Liverpool, UK, 15-17 September, 1997.

Annals of Tropical Medicine and Parasitology vol. 92 (4): p.489-501

Publication Year: 1998

ISSN: 0003-4983

Editors: Wallbanks, K. R.; Hommel, M.

Language: English Record Type: Abstract

Document Type: Conference paper; Journal article

... and asymptomatic babesiosis. The majority of the 28 cases reported in Europe
were due to *Babesia divergens*, whereas the majority of cases reported in the USA
were due to *B. microti*, but other emerging *Babesia* spp. (currently known as WA SUB
1, CA SUB 1 and MO SUB 1) are...

Organism Descriptors: *Babesia divergens*... ...*Babesia microti*

Geographic Names:

Broader Terms: *Babesia*;

CABICodes:

Gorenflot, A.; Moubri, K.; Precigout, E.; Carcy, B.; Schetters, T. P. M.

11/3,K/8 (Item 8 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0007464481 CAB Accession Number: 19980800107

Different *Babesia canis* isolates, different diseases.

Schetters, T. P. M.; Moubri, K.; Precigout, E.; Kleuskens, J.; Scholtes, N. C.;
Gorenflot, A.

Department of Parasitology, Intervet International BV, Postbus 31, 5830 AA Boxmeer,
Netherlands.

Parasitology vol. 115 (5): p.485-493

Publication Year: 1997

ISSN: 0031-1820

Language: English Record Type: Abstract

Document Type: Journal article

Different *Babesia canis* isolates, different diseases.

babesia.txt

Using surface immunofluorescence, isolate-specific antigens were detected on the membrane of erythrocytes infected with *Babesia canis*. In addition, the strains reacted differently with Plasmagel in that the European isolate (B...

Organism Descriptors: *Babesia canis*...

Geographic Names:

Broader Terms: *Babesia*;

CABICodes:

Schettters, T. P. M.; Moubri, K.; Precigout, E.; Kleuskens, J.; Scholtes, N. C.; Gorenflot, A.

11/3,K/9 (Item 9 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0007401896 CAB Accession Number: 19970803637

Continuous in vitro culture of *Babesia divergens* in a serum-free medium.

Grande, N.; Precigout, E.; Ancelin, M. L.; Moubri, K.; Carcy, B.; Lemesre, J. L.; Vial, H.; Gorenflot, A.

Laboratoire de Biologie Cellulaire et Moléculaire, UPRES No. 699, UFR des Sciences Pharmaceutiques et Biologiques, 15 Avenue Charles Flahault, F-34060 Montpellier Cedex 02, France.

Parasitology vol. 115 (1): p.81-89

Publication Year: 1997

ISSN: 0031-1820

Language: English Record Type: Abstract

Document Type: Journal article

Continuous in vitro culture of *Babesia divergens* in a serum-free medium.

Babesia divergens was cultivated in RPMI 1640 (25 mM HEPES) supplemented with 10% human serum (RPMI...

Organism Descriptors: *Babesia divergens*...

Geographic Names:

Broader Terms: *Babesia*;

CABICodes:

Grande, N.; Precigout, E.; Ancelin, M. L.; Moubri, K.; Carcy, B.; Lemesre, J. L.; Vial, H.; Gorenflot, A.

11/3,K/10 (Item 1 from file: 399) Links

CA SEARCH(R)

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142217363 CA: 142(12)217363f PATENT

Babesia 28kDa protein family for vaccination

Inventor (Author): Carcy, Bernard Piere Dominique; Gorenflot, Andre Francois;

Schettters, Theodorus Petrus Maria; Cibrelus, Prisca Laetitia; Moubri, Karina;

Depoix, Delphine

Location: Neth.

Assignee: Akzo Nobel N.V.

Patent: PCT International ; WO 200512343 A1 Date: 20050210

Application: WO 2004EP51454 (20040712) *EP 200377178 (20030710)

Pages: 81 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C07K-014/44A; G01N-033/569B; A61K-039/018B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;

babesia.txt

SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM;
AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB;
GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG

11/3,K/11 (Item 1 from file: 185) Links

Fulltext available through: STIC Full Text Retrieval Options
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04563108 BIOSIS No. 13600013730

Babesia canis canis, *Babesia canis vogeli*, *Babesia canis rossi*: differentiation of the three subspecies by a restriction fragment length polymorphism analysis on amplified small subunit ribosomal RNA genes.

Authors: Carret, Celine; Walas, Fabien; Carcy, Bernhard; Grande, Nathalie; Precigout, Eric; Moubri, Karina; Schetters, Theo P.; Gorenflot, Andre (a)
Authors Address: (a) Laboratoire de Biologie Cellulaire et Moléculaire, EA MESR 2413, UFR des Sciences Pharmaceutiques et Biologiques, 15 avenue Charles Flahault, F-34060 Montpellier cedex 2; France

Source: Journal of Eukaryotic Microbiology 46(3), May-June 1999:298-303. [Print]

Document Type: Article

ISSN: 1066-5234

Languages: English Summary Languages: English

Record Type: Citation

Babesia canis canis, *Babesia canis vogeli*, *Babesia canis rossi*: differentiation of the three subspecies by a restriction fragment length polymorphism analysis on...

Authors: Carret, Celine; Walas, Fabien; Carcy, Bernhard; Grande, Nathalie; Precigout, Eric; Moubri, Karina; Schetters, Theo P.; Gorenflot, Andre...

Descriptors:

Babesia canis canis... ..*Babesia canis rossi*... ..*Babesia canis vogeli*--Identification techniques

Systematics:

Babesia canis canis (Piroplasmia)--Parasite

Babesia canis rossi (Piroplasmia)--Parasite

Babesia canis vogeli (Piroplasmia)--Parasite

11/3,K/12 (Item 2 from file: 185) Links

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Zoological Record Online(R)

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04426830 BIOSIS No. 13400024977

Continuous in vitro culture of *Babesia divergens* in a serum-free medium.

Authors: Grande, N.; Precigout, E.; Ancelin, M.L.; Moubri, K.; Carcy, B.; Lemesre, J.L.; Vial, H.; Gorenflot, A. (a)

Authors Address: (a) Laboratoire de Biologie Cellulaire et Moléculaire, UPRES No. 699, UFR des Sciences Pharmaceutiques et Biologiques, 15 Avenue Charles Flahault, F-34060 Montpellier Cedex 02; France

Source: Parasitology 115(1), July 1997:81-89. [Print]

Document Type: Article

ISSN: 0031-1820

Languages: English Summary Languages: English

Record Type: Citation

Continuous in vitro culture of *Babesia divergens* in a serum-free medium.

Authors: Grande, N.; Precigout, E.; Ancelin, M.L.; Moubri, K.; Carcy, B.; Lemesre, J.L.; Vial, H.; Gorenflot, A...

Descriptors:

Babesia divergens--Laboratory culture...

Systematics:
Babesia divergens (Piroplasmia)

? e au=depoix, delphine?

| Ref | Items | Index-term |
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| E2 | 8 | AU=DEPOIX, DELPHINE |
| E3 | 0 | AU=DEPOIX, DELPHINE? |
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| E5 | 8 | AU=DEPOIX, F. |
| E6 | 6 | AU=DEPOIX, FRANK |
| E7 | 1 | AU=DEPOIX, J. M. |
| E8 | 10 | AU=DEPOIX, J. P. |
| E9 | 6 | AU=DEPOIX, J.-P. |
| E10 | 1 | AU=DEPOIX, JEAN-POL |
| E11 | 1 | AU=DEPOIX, JP |
| E12 | 6 | AU=DEPOIX, PIERRE |
| E13 | 1 | AU=DEPOIX, V.P. |
| E14 | 3 | AU=DEPOIXJOSEPH JP |
| E15 | 1 | AU=DEPOIX C |
| E16 | 17 | AU=DEPOL A |
| E17 | 1 | AU=DEPOL CB |
| E18 | 5 | AU=DEPOL G |
| E19 | 1 | AU=DEPOL J |
| E20 | 1 | AU=DEPOL ME |
| E21 | 1 | AU=DEPOL MV |
| E22 | 2 | AU=DEPOL P |
| E23 | 1 | AU=DEPOL, D. R |
| E24 | 1 | AU=DEPOL, D.R. |
| E25 | 1 | AU=DEPOL, DENNIS R |

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| | 14 | AU=DEPOIX, D. |
| | 8 | AU=DEPOIX, DELPHINE |
| | 0 | AU=DEPOIX, DELPHINE? |
| S12 | 22 | S E1-E3 |

? rd

>>>W: Duplicate detection is not supported for File 393.
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S13 10 RD (UNIQUE ITEMS)

? t s13/3,k/1-10

>>>W: KWIC option is not available in file(s): 399
13/3,k/1 (Item 1 from file: 24) Links
Fulltext available through: STIC Full Text Retrieval Options
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0003375260 IP Accession No: 8521567
Malaria and obesity: obese mice are resistant to cerebral malaria

Robert, Vincent; Bourgoign, Catherine; Depoix, Delphine; Thouvenot, Catherine;
Lombard, Marie-Noelle; Grellier, Philippe Institut de Recherche pour le
Developpement, Unite de Recherche 77 and Unite de Recherche 16, 213 rue La Fayette,
75480 Paris cedex 10, France, [mailto:v.robert@mnhn.fr]
Malaria Journal , v 7 , p 81-81 , 2008
Publication Date: 2008
Publisher: BioMed Central Ltd., Middlesex House

Document Type: Journal Article
Record Type: Abstract
Language: English
Summary Language: English
ISSN: 1475-2875
ASFA No: CS0869990
File Segment: Algology, Mycology & Protozoology Abstracts (Microbiology C)
Robert, Vincent; Bourgouin, Catherine; Depoix, Delphine; Thouvenot, Catherine;
Lombard, Marie-Noelle; Grellier, Philippe

13/3,K/2 (Item 1 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0009650076 CAB Accession Number: 20083146568

Functional analysis of genes in protozoan parasites.

Original Title: L'analyse fonctionnelle des genes chez les protozoaires parasites.

Depoix, D.; Kohl, L.; Florent, I.

Author email address: florent@mnhn.fr

Laboratoire de biologie fonctionnelle des protozoaires, USM504-EA3335, Departement
Regulations, developpement, diversite Moleculaire, Museum national d'histoire
naturelle, 61 rue Buffon. 75005 Paris, France.

Biofutur (289): p.46-50

Publication Year: 2008

ISSN: 0294-3506

Publisher: Lavoisier Publishing Paris , France

Language: French Record Type: Abstract

Document Type: Journal article

Depoix, D.; Kohl, L.; Florent, I.

13/3,K/3 (Item 2 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0009645574 CAB Accession Number: 20083247827

Discovery of new targets for antimalarial chemotherapy.

Grellier, P.; Depoix, D.; Schrevel, J.; Florent, I.

Author email address: grellier@mnhn.fr

National Museum of Natural History, USM504-EA3335, Functional Biology of Protozoa,
Department RDDM, C.P. 52, 61, rue Buffon, F-75231 Paris Cedex 05, France.

Conference Title: Xth European Multicolloquium of Parasitology, "from satellites to
microsatellites", Paris, 24-28 August 2008.

Parasite vol. 15 (3): p.219-225

Publication Year: 2008

ISSN: 1252-607X

Editors: Dumas, J. M.

Publisher: PRINCEPS Editions Issy-les-Moulineaux , France

Language: English Record Type: Abstract

Document Type: Journal article; Conference paper

Grellier, P.; Depoix, D.; Schrevel, J.; Florent, I.

13/3,K/4 (Item 3 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0009190611 CAB Accession Number: 20073011721

Targeted disruption of cytosolic SIR2 deacetylase discloses its essential role in
Leishmania survival and proliferation.

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Vergnes, B.; Sereno, D.; Tavares, J.; Cordeiro-da-Silva, A.; Vanhille, L.;
Madjidian-Sereno, N.; Depoix, D.; Monte-Alegre, A.; Ouaisi, A.
Author email address: ali.ouaisi@montp.inserm.fr
IRD UR008 "Pathogenie des Trypanosomatides", Institut de Recherche pour le
Developpement, Centre IRD de Montpellier, 911 Av. Agropolis, BP 5045, 34032,
Montpellier, France.
Gene vol. 363 p.85-96
Publication Year: 2005
ISSN: 0378-1119
Digital Object Identifier: 10.1016/j.gene.2005.06.047
Publisher: Elsevier Amsterdam , Netherlands
Language: English Record Type: Abstract
Document Type: Journal article
Vergnes, B.; Sereno, D.; Tavares, J.; Cordeiro-da-Silva, A.; Vanhille, L.;
Madjidian-Sereno, N.; Depoix, D.; Monte-Alegre, A.; Ouaisi, A.

13/3,K/5 (Item 4 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0008390793 CAB Accession Number: 20033037999

Antibodies raised against BcVir15, an extrachromosomal double-stranded RNA-encoded
protein from Babesia canis , inhibit the in vitro growth of the parasite.

Drakulovski, P.; Carcy, B.; Moubri, K.; Carret, C.; Depoix, D.; Schetters, T. P. M.;
Gorenflot, A.

Author email address: bcarcy@ww3.pharma.univ-montp1.fr

Laboratoire de Biologie Cellulaire et Moleculaire, EA MESR 2413, UFR des Sciences
Pharmaceutiques et Biologiques, 15 Avenue Charles Flahault, BP 14491, F-34093
Montpellier Cedex 5, France.

Infection and Immunity vol. 71 (3): p.1056-1067

Publication Year: 2003

ISSN: 0019-9567

Digital Object Identifier: 10.1128/IAI.71.3.1056-1067.2003

Publisher: American Society for Microbiology (ASM) Washington , USA

Language: English Record Type: Abstract

Document Type: Journal article

Drakulovski, P.; Carcy, B.; Moubri, K.; Carret, C.; Depoix, D.; Schetters, T. P. M.;
Gorenflot, A.

13/3,K/6 (Item 5 from file: 50) Links

Fulltext available through: STIC Full Text Retrieval Options

CAB Abstracts

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0008311047 CAB Accession Number: 20023151323

Chromosome number, genome size and polymorphism of European and South African
isolates of large Babesia parasites that infect dogs.

Depoix, D.; Carcy, B.; Jumas-Bilak, E.; Pages, M.; Precigout, E.; Schetters, T. P.
M.; Ravel, C.; Gorenflot, A.

Author email address: bcarcy@ww3.pharma.univ-montp1.fr

Laboratoire de Biologie Cellulaire et Moleculaire, EA MESR 2413, UFR des Sciences
Pharmaceutiques et Biologiques, 15 avenue Charles Flahault, BP 14491, F-34093
Montpellier Cedex 5, France.

Parasitology vol. 125 (4): p.313-321

Publication Year: 2002

ISSN: 0031-1820

Digital Object Identifier: 10.1017/S0031182002002202

Publisher: Cambridge University Press Cambridge , UK

Language: English Record Type: Abstract

Document Type: Journal article

babesia.txt

Depoix, D.; Carcy, B.; Jumas-Bilak, E.; Pages, M.; Precigout, E.; Schetters, T. P. M.; Ravel...

13/3,K/7 (Item 1 from file: 143) Links

Biol. & Agric. Index

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2152501 H.W. Wilson Record Number: BBAI08105902

Convergent Use of RhoGAP Toxins by Eukaryotic Parasites and Bacterial Pathogens

Colinet, Dominique

Schmitz, Antonin; Depoix, Delphine

PLOS Pathogens v. 3 no12 (December 2007) p. 2029-37

ISSN: 1553-7374

...Depoix, Delphine

13/3,K/8 (Item 1 from file: 399) Links

CA SEARCH(R)

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142217363 CA: 142(12)217363f PATENT

Babesia 28kDa protein family for vaccination

Inventor (Author): Carcy, Bernard Piere Dominique; Gorenflot, Andre Francois;

Schetters, Theodorus Petrus Maria; Cibrelus, Prisca Laetitia; Moubri, Karina;

Depoix, Delphine

Location: Neth.

Assignee: Akzo Nobel N.V.

Patent: PCT International ; WO 200512343 A1 Date: 20050210

Application: WO 2004EP51454 (20040712) *EP 200377178 (20030710)

Pages: 81 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C07K-014/44A; G01N-033/569B; A61K-039/018B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

13/3,K/9 (Item 1 from file: 185) Links

Fulltext available through: STIC Full Text Retrieval Options

Zoological Record Online(R)

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05549462 BIOSIS No. 14205027524

Targeted disruption of cytosolic SIR2 deacetylase discloses its essential role in Leishmania survival and proliferation.

Authors: Vergnes, Baptiste; Sereno, Denis; Tavares, Joana; Cordeiro-da-Silva,

Anabela; Vanhille, Laurent; Madjidian-Sereno, Niloufar; Depoix, Delphine;

Monte-Alegre, Adriano; Ouaisi, Ali (a)

Authors Address: (a) Inst Rech Dev, IRD UR008, 911 Av Agropolis, BP 5045, F-34032

Rennes; France ali.ouaisi@montp.inserm.fr

Source: Gene (Amsterdam) 363, December 19 2005: 85-96. [Print]

Document Type: Article

ISSN: 0378-1119

Languages: English Summary Languages: English

babesia.txt

Record Type: Abstract

Authors: Vergnes, Baptiste; Sereno, Denis; Tavares, Joana; Cordeiro-da-Silva, Anabela; Vanhille, Laurent; Madjidian-Sereno, Niloufar; Depoix, Delphine; Monte-Alegre, Adriano; Ouaisi, Ali...

13/3,K/10 (Item 2 from file: 185) Links

Fulltext available through: STIC Full Text Retrieval Options

Zoological Record Online(R)

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04745026 BIOSIS No. 13900002298

Chromosome number, genome size and polymorphism of European and South African isolates of large Babesia parasites that infect dogs.

Authors: Depoix, D.; Carcy, B. (a); Jumas-Bilak, E.; Pages, M.; Precigout, E. ; Schetters, T.P.M.; Ravel, C.; Gorenflot, A.

Authors Address: (a) Laboratoire de Biologie Cellulaire et Moléculaire, EA MESR 2413, UFR des Sciences Pharmaceutiques et Biologiques, 15 Avenue Charles Flahault, BP 14491, F-34093, Montpellier Cedex 5; France bcarcy@ww3.pharma.univ-montp1.fr

Source: Parasitology 125(4), October 2002:313-321. [Print]

Document Type: Article

ISSN: 0031-1820

Languages: English Summary Languages: English

Record Type: Abstract

Authors: Depoix, D.; Carcy, B...